

a training of Top engineers  
with international ambition

[www.nplusi.com](http://www.nplusi.com)

**Prof. Jean-Pierre TROTIGNON**

## A network of over 70 'Grandes Écoles' Postgraduate Engineering Institutes

Arts et Métiers ParisTech, Supélec, ENSEEIHT, Télécom Bretagne, ENS Mines Nancy, Polytech(s), INSA(s), ENSI  
ENS Chimie Bordeaux, Nancy, CF, ESTP, ENSMA, Telecom SE, Supmecca, ENSMM, Ecoles d'Agriculture...)

## Located in over 40 cities in France

Paris, Lyon, Bordeaux, Toulouse, Nantes, Lille, Strasbourg, Bordeaux, Angers, Brest, Aix en Provence, Nice,  
Montpellier, Marseille, Metz, Nancy, Limoges, Clermont-Ferrand, Besançon, Rennes, La Rochelle

## All Fields of Engineering

Energy, Building, Computer, Materials, Industrial, Agriculture, Environment, Food sciences, Civil Engineering,  
Telecommunications, Chemical Engineering, Mechanical Engineering, Information Technologies, Nanotechnology

## To train engineers with international ambition ?

- » A top training in sciences and technology
- » To be fluent in English
  
- » A training in Management of international projects
- » Exposure to different cultures
- » A good practice of one or two foreign languages
- » Be creative and open-minded
- » Preparation to communicate
- » Prove autonomy and adaptability

national

+

international

Energy

Building

Computer

Materials

Industrial

Agriculture

Environment

Food sciences

Civil Engineering

Telecommunications

Chemical Engineering

Mechanical Engineering

Information Technologies



## Why Study Engineering in French ?



- » Programme offers an access to a National degree: Master's Degree (L M D), Bologna classification, recognized worldwide
- » As a student in a National degree foreign student is treated as French student (tuition fees, insurances, etc.)
- » Possibility to get scholarships from the French Government
- » Programme provides a gentle introduction not only to French academic system but also to the French culture. It is a complete cultural and linguistic exchange with French students
- » French is used by many people worldwide and there are 53 French speaking countries on 5 continents, which means proficiency in French is a valuable career asset

# www.nplusi.com

- » Curriculum, Degree, “n+i” programmes
- » Real Costs
- » Funding, scholarship

## A simple way to apply



## The Réseau « n+i »



- » 70 « Grandes Écoles » Postgraduate Engineering Institutes in France
- » All fields of Engineering ( Agriculture, Chemical, Mechanical, Civil, Biotechnologies, Materials, Environment, Processing, Electronic, Computer, Industrial, Food sciences, Information Technologies, etc... over 250 key words)
- » 9 000 'post-graduate' students per year (30 000 students in total)
- » Over 300 Research laboratories
- » 2500 PhD Students
- » Cooperation with more than 40 countries
- » Training in over 250 fields of engineering



## Some figures of « n+i »

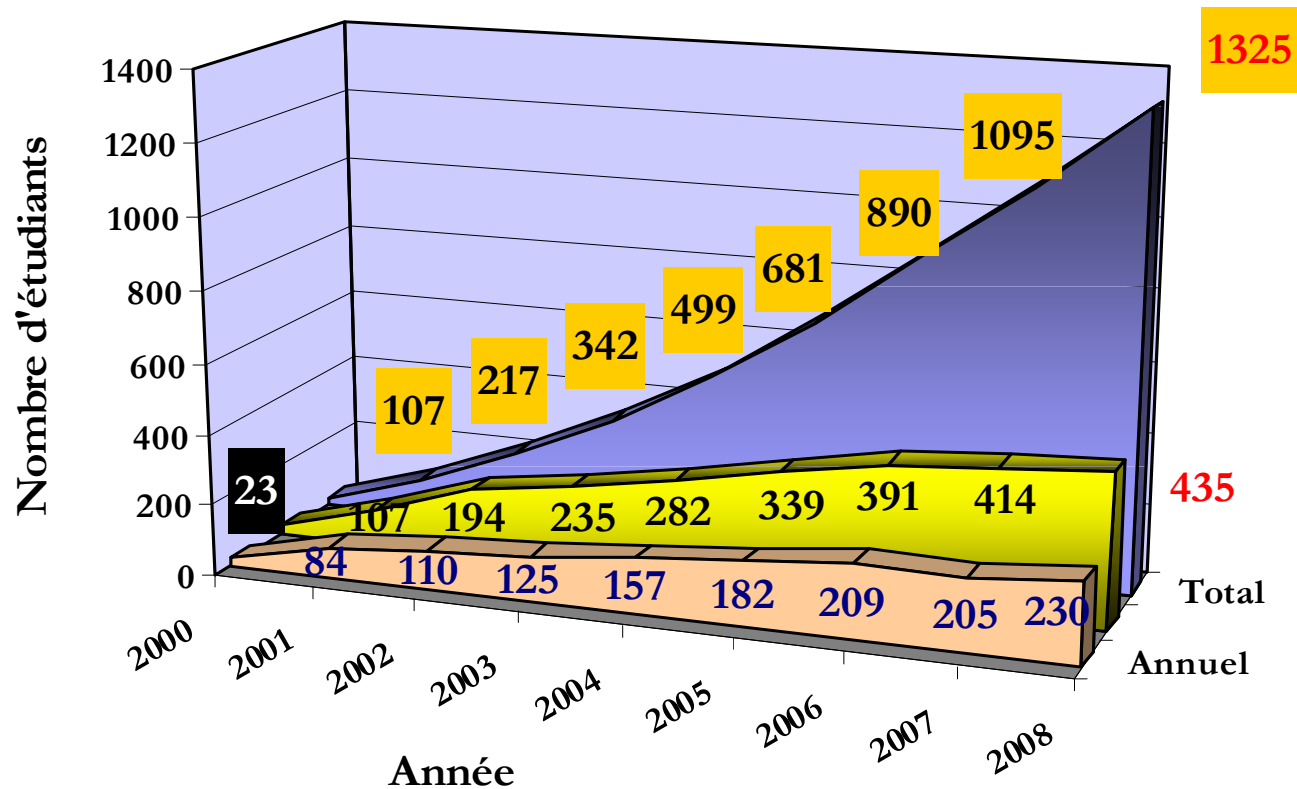


- » Most important French network of “Grandes Ecoles” covering all fields of engineering (Supélec, Arts et Métiers Paristech, ENSEEIHT, Télécom Bretagne, INSA’s, Polytech’s, ENS Mines Nancy, ESTP, Supméca, ENS Chimie Clermont Ferrand, Nancy, Bordeaux..., ENSMM, ENSIL et ENSCI Limoges, ENSISA, ENSAIT ...)
- » Partnerships with the best universities in the world (over 80 agreements with Japan, Australia, China, Iran, India, South Korea, Russia, Greece, Romania, Hungary, Thailand, Jordan, Mexico, Argentina, Taiwan, Ukraine, ....)
- » Scholarship fund of € 1 million from companies in 2009 such as Total, Michelin, ST Microelectronics, Rhodia, Dassault systèmes, EDF, PSA, Faurécia, Thomson, Lafarge, Saint-Gobain, France Telecom, MacaoWater, Rockwell Collins, Danone, Bouygues, Soletanche, etc.)  
Special scholarship fund from Companies with French Ministry of foreign and European affairs
- » In 2009, over 450 Students in France from 35 countries





## Number of « n+i » students since 2000



# Packages for Integration

a track to success !  
(linguistic, cultural and methodological packages)



One originality of the “n+i” organization is to help the foreign students to adapt themselves to the French education scheme and to be mix with French students.

We manage, with students, all the practical aspect of the stay in France in order to help the students to complete their studies with success,

To do so, we recommend to students, a **Package for “Integration”** composed with three integrated packages depending on the level in French of each student.

- » The package for “Cultural integration” (PIC, welcome and assistance)
- » The package for “Linguistic Integration” for intensive course of French for beginners (PIL)
- » The package for “Methodological integration” as a semester of transition (PIM)



# Packages for “Cultural Integration”



The package for “Cultural integration” (welcome and assistance) as a quick and guided discovery of the way of living in France with a linguistic touch after a personal welcome (Compulsory with package "PIM"). Mixed classes, with local students (both ways of exchanges)

The « welcome » package includes all the following assistances:

- >> Pick up at the door of the plane,
- >> Accommodation
- >> Insurance in your name.
- >> Full assistance, tutoring
- >> Insurance,
- >> Transfers.....



# Packages for “Linguistic Integration”



The package for “Linguistic integration” ( Mise à Niveau en Français) for intensive course of French for beginners (but also others) during the months preceding the beginning of the engineering training.

- » The package for "linguistic integration" (Intensive course in French, Mise à Niveau en Français) enables beginners to get up to speed before the start of the program,
- » The summer course is taught in France from mid-July up to mid-September in professional organizations,
- » Students should begin learning French before they arrive in France, to demonstrate their commitment to studying in France and improve their chances of success.



# Packages for “Methodological Integration”



The package for “Methodological integration” (PIM) for semester of transition is:

- » a period of methodological and academic adaptation
- » having also a linguistic component which allow a better adaptation,
- » a special training included to the curriculum and which do not induce any supplement of time,
- » a period of cultural and language adjustment which allows students to gain confidence and also learn about French teaching methods,
- » Exemptions are possible depending of the level in French.

Two Packages are available:

Full package: special tailored period for foreign students, but credited as a regular semester for the degree.

Local package: a regular semester, alongside French students, in one engineering Colleges but with special tutoring and assistance.

3 possibilities depending of the background of the student:

Full package, Local package or Exemption (decision made by the college)



# Full Package for Integration



## Scheme

Bachelor or equivalent



Welcome at Paris Airport  
4-day introduction  
to France



Welcome ○  
4 days

# Full Package for Integration



## Scheme



Beginning of the Engineering studies in September

Intensive courses of French



July - Sept

Bachelor or equivalent

Welcome ○ PIL ○

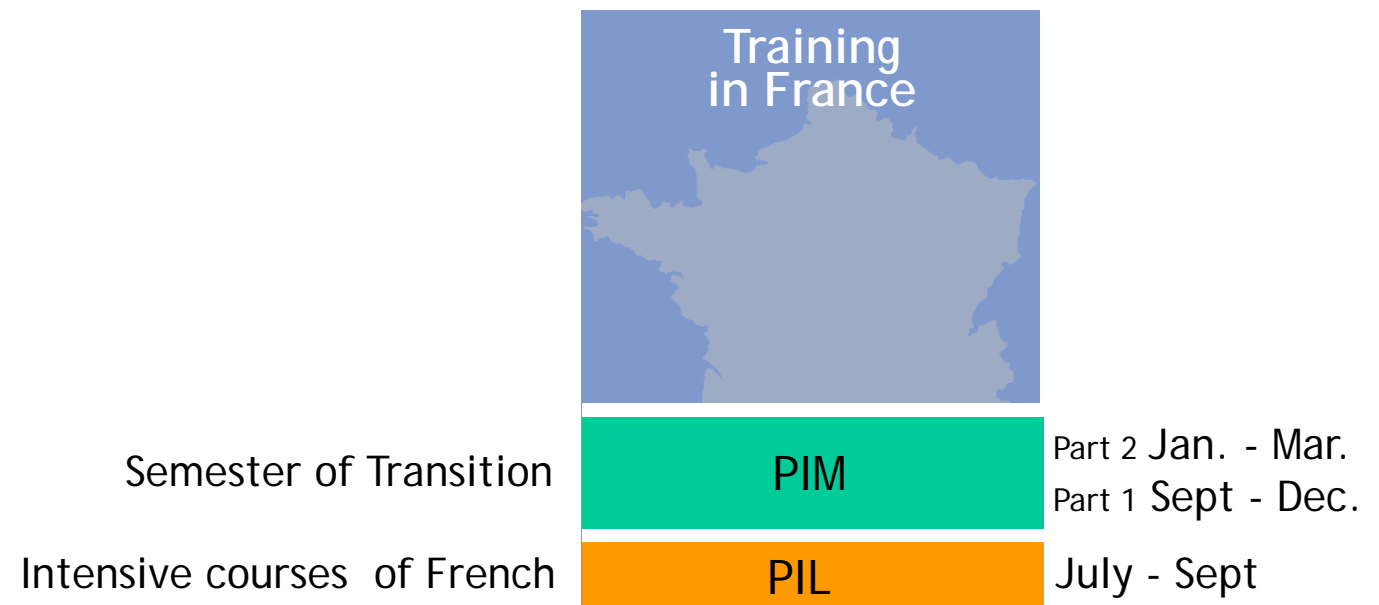
4 days

July-Sept

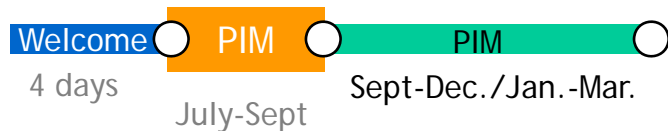
# Full Package for Integration



## Scheme



Bachelor or equivalent





# Full Package for Integration



## Package for “methodological integration”



Semester of Transition

Intensive courses of French

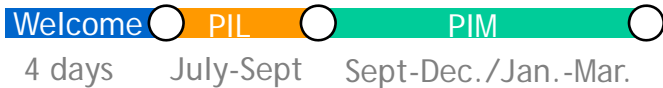
PIM

PIL

Part 2 Jan. - Mar.  
Part 1 Sept - Dec.

July - Sept

**Bachelor or equivalent**



## Package for “methodological integration”

- » Tailor-made courses for non-French speaking students
- » Small groups of international students per topic
- » Students can ask questions and get answers in English
- » Personal tutoring
- » Courses of French vocabulary of the topic
- » Extra-university activities with French students

Semester of Transition

PIM

Part 2 Jan. - Mar.  
Part 1 Sept - Dec.

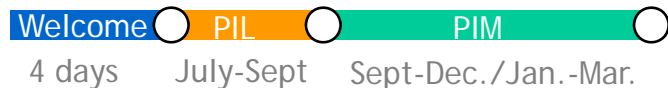
Intensive courses of French

PIL

July - Sept

Bachelor or equivalent

A low level  
in French is possible,  
English required,  
high motivation needed



## Official Master's Degree(s) in 2 Years

Master's «Degree



Semester of Transition

PIM

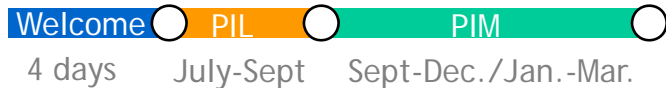
Part 2 Jan. - Mar.  
Part 1 Sept - Dec.

Intensive courses of French

PIL

July - Sept

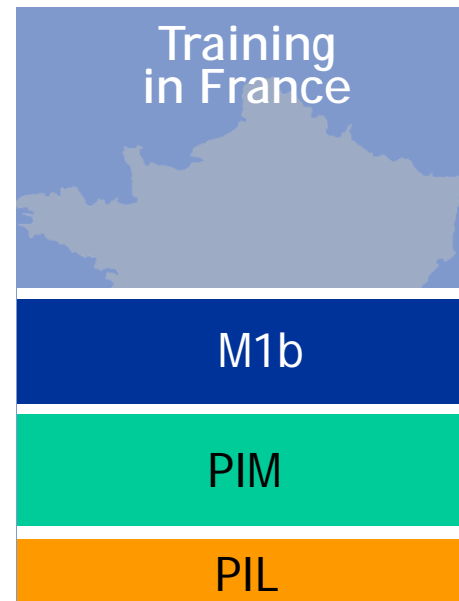
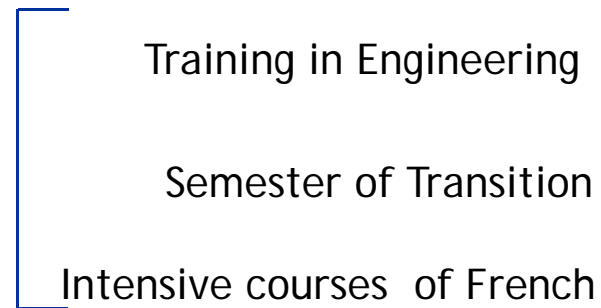
Bachelor or equivalent



## Official Master's Degree(s) in 2 Years

### Master's «Degree»

1<sup>st</sup> Year (M1)



Mar. - June

Part 2 Jan. - Mar.  
Part 1 Sept - Dec.

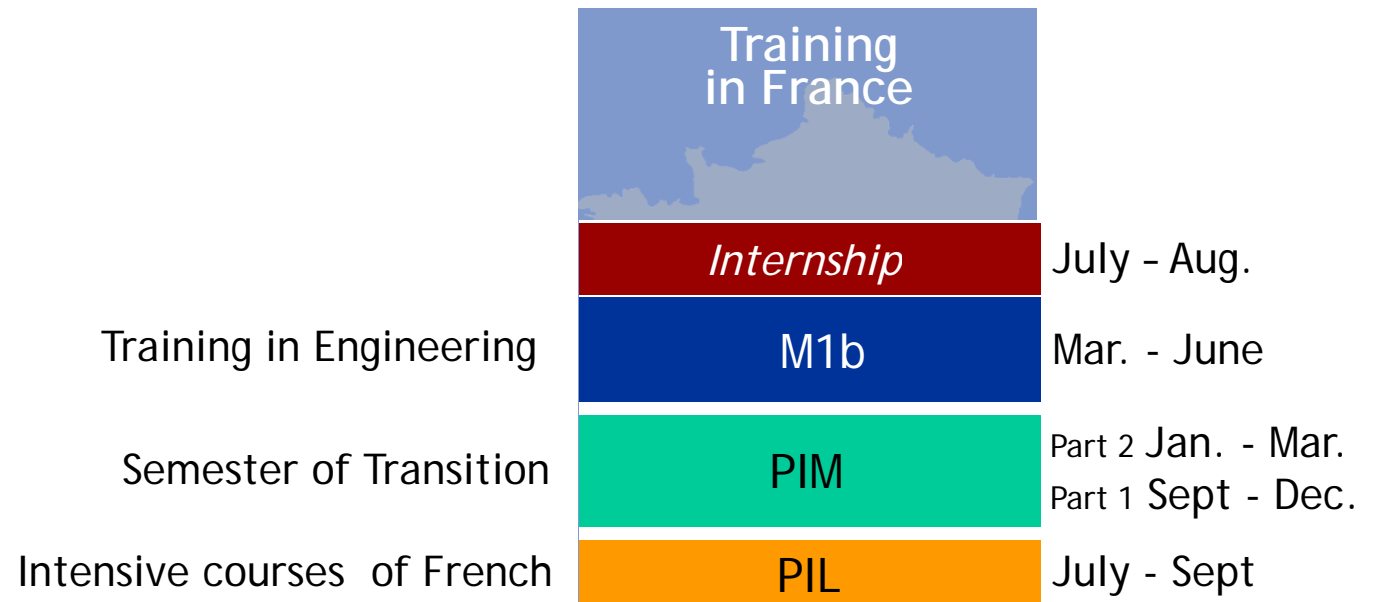
July - Sept

Bachelor or equivalent



## Official Master's Degree(s) in 2 Years

### Master's «Degree»

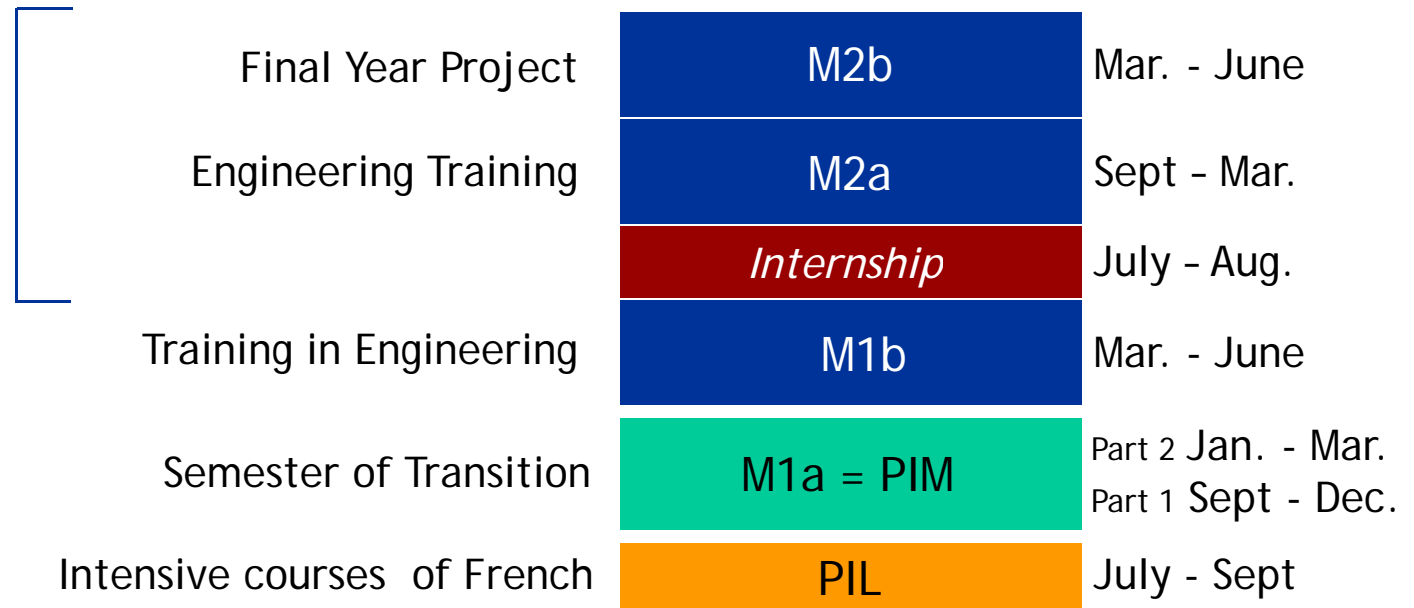


**Bachelor or equivalent**



## Master « n+ » or Master « i » in 2 Years

2<sup>nd</sup> Year (M2)



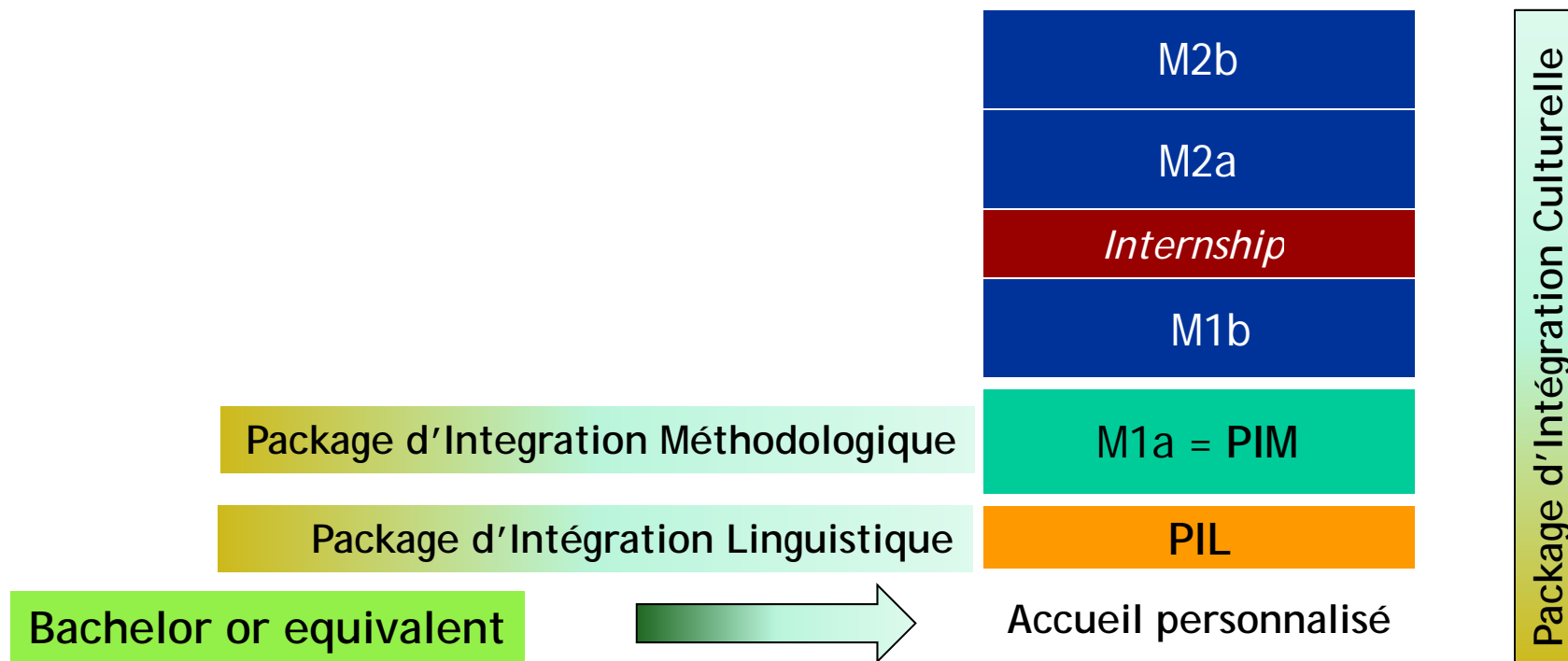
Bachelor or equivalent



# Diplôme d'Ingénieur ou Master DNM en 2 ans



DI ou DNM



## Two main Programmes « n+ » and « i »



### Master's Degree « n+ »

Programme in 2 Years

### Master's Degree « i »

Programme in 2 years

National Masters Degrees

European standard, World wide recognized

Access to Doctorate

Same degree as French students

Accredited by national committees

Work permit

- » To train Managers of projects, of engineering...
- » Diplôme d'Ingénieur
- » Accredited by CTI
- » " n+ " means Master with Honours
- » Funding from France (Scholarships)
- » Rigid format of 2 years

- » Professional and/or specialized training,
- » Accredited by AERES
- » Double degree
- » Possible recognition of prerequisites (flexible)  
Ex: 1 year in France M2
- » Sponsoring from companies

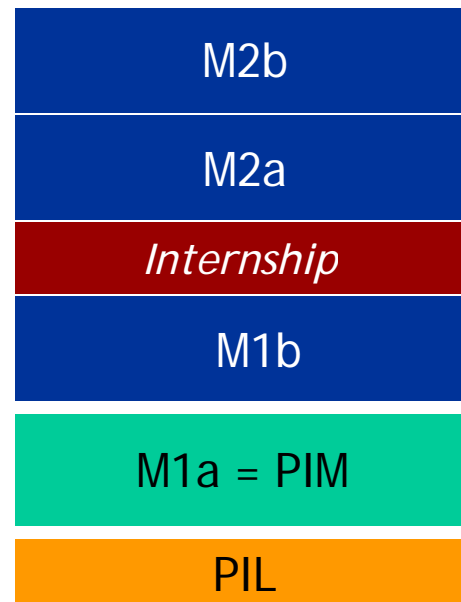


# Master « n+ » or Master « i » in 2 Years

Master's « n+ » or « i »

2<sup>nd</sup> Year Master (M2) in 24 months

Bachelor or equivalent





ALTEN, Rhodia, Thomson, Total, Bouygues,  
Soletanche, France Telecom, S2M, PSA  
Dassault systèmes, Lafarge, Elyo,  
ST microelectronics, Snecma  
Faurécia, Macao Water,  
Rockwell Collins, Renault,  
Michelin, Alcatel,  
Saint Gobain,  
Danone,

...

A fund of € 2 Million for scholarships in 2009

- » A wide selection, by keywords, of the right French “Grandes Ecoles”
- » Only one application form
- » Easy registration, etc.

contact@	nplusi.com
www.	nplusi.com

- » Assistance for visas
- » Personalized welcome from the first minute (Package EduFrance including insurances)
- » Personalized Tutoring
- » Total Cultural immersion and Linguistic preparation
- » Personal assistance for day life (accommodation, etc.)
- » Management of industrial placements (Club of Companies)
- » Transfers
- » Scholarship Opportunities
- » International renowned Master Degree





Give your education an international dimension with n+i

Choisissez votre langue



**Private Space**  
You are students, representative of an engineering institute, a company or a foreign university.  
You already have a n+i identification code.  
**Log in**

**Engineering studies in France**  
Foreign students you are looking for a master in France!  
Read carefully the information pages on the web site then « apply online »

**Engineering studies abroad (outside France)**  
French students you want to complete your training abroad!  
Read carefully the information pages on the web site then « apply online »



www.nplusi.com



Choisissez votre langue



# Engineering studies in France

Quick Links

Welcome

n+i Students

n+i Partners

Infos +

## Welcome

"n+i" Network

Masters in Sciences and Technologies in France!

Why study in French? Different "n+i" programmes

## Contact us

Apply online !

**> Topics**

- Acoustics
- Aeronautical
- Aerospace

> Find your master

Chinese student from SEU, studying in SUPMECA (chinese version)



> zoom on a n+i student

Home / Welcome



print

## Welcome to France

### International Training in France with "n+i" Network!

France is the world's fifth largest economy and plays a major role in the World and especially in the European Union as well as in the 50 countries belonging to the "Francophonie". Here are a few reasons why you should seriously consider studying in France.

Over the past few decades France has solidified its reputation for high technology through national and international projects and through private corporate activity in all fields. For example:

- Food products (Evian, Lyonnaise des Eaux, Pernod-Ricard)
- Biotechnologies (Danone)
- Communications (Hachette, Havas, France-Telecom, Orange, Bouygues)
- Distribution (Auchan, Carrefour)





# Engineering studies in France

Choisissez votre langue

Quick Links | Welcome | **n+i Students** | n+i Partners | Infos +

## n+i Students

- "n+i" services
- <<Academic>> programmes
- Choosing your studies
  - Find the right place to study!
  - List of the French Engineering schools

- <<Integration>> packages
- The cost of studying in France
- Financing your education and Scholarships
- Inscription, Admission
- The French language
- Staying in France

## Contact us

**→ Apply online !**

Home / n+i Students / Choosing your studies / Find the right place to study!

## Find the right place to study!

print

<b>&gt; Master type</b>	<b>&gt; Topics</b>
<input checked="" type="radio"/> All Masters	Electrical Engineering
<input type="radio"/> Master i	Electromechanical
<input type="radio"/> Master n+	Electronic
	Embedded systems

Find >>>

**Use keywords to find the institutions, the programmes you are looking for!**

Please select keywords which represent, with accuracy, your research. Precise which type of master (« n+ » or « i ») you are interested in!

You can use several keywords by keeping pressed the CTRL (Control key), then press "Find".

Note:

More information on : [master « n+ »](#)  
More information on : [master « i »](#)

**Find your training in over 60 Top Engineering Institutes by using key words among 250**

«Academic» programmes  
Choosing your studies

Find the right place to study!  
List of the French Engineering schools

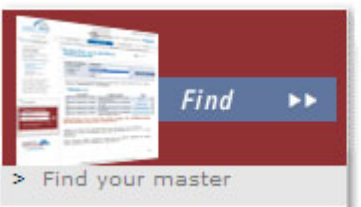
«Integration» packages  
The cost of studying in France

Financing your education and Scholarships

Inscription, Admission  
The French language  
Staying in France

Contact us

Apply online !



### Find the right place to study!

> Master type > Topics

All Masters  
 Master i  
 Master n+

Electromechanical  
**Electronic**  
 Embedded systems  
 Energy

Find >>>

We have found 5 trainings fitting your research with the current criterias : "**Electronic** and **Telecommunications**" for "**all Masters**".

#### Master i

Training	Institute	Name
Optical Communications	TELECOM Bretagne	<a href="#">TELECOM Bretagne</a>
Micro technologies, Architectures, Networks and Communication Systems	Ecole Supérieure d'Electricité	<a href="#">SUPELEC</a>
Electronic systems and components for telecoms	Institut de Formations d'Ingénieurs de Paris Sud	<a href="#">IFIPS</a>

#### Master n+

Training	Institute	Name
Master n+ Electronics	Ecole Polytechnique Universitaire de Nantes	<a href="#">Polytech'Nantes</a>
Microelectronics	TELECOM Bretagne	<a href="#">TELECOM Bretagne</a>

**Use keywords to find the institutions, the programmes you are looking for!**

Please select keywords which represent, with accuracy, your research. Precise which type of master (« n+ » or « i ») you are interested in!

You can use several keywords by keeping pressed the CTRL (Command key)



## Engineering studies in France

Choisissez votre langue

Quick Links

Welcome

n+i Students

n+i Partners

Infos +

### Contact us



> Find your master

Chinese student, studying in SUPELEC (chinese version)



> zoom on a n+i student

## Apply online for student coming in France



print

### Inscription, Application forms, Admission, Payment...

[To read and valid below](#)

You want to apply now for admission via "**n+i**" Network ? It's really easy, but you must, first, read carefully all the documents about admissibility, calendar, recruitment process, application file, "electronic" file, "paper" file, evaluation, results, quotation and invoice.

1. You must have a Bachelor's or Licence's degree (such as a BTech, BEng, BSc; Licienciatura, etc.) or the equivalent (accredited by "n+i" and schools),
2. You must complete only one application file on this website [www.nplusi.com](http://www.nplusi.com) , click on "Apply on line".
3. You must confirm your "electronic" application by sending to "n+i" your "paper" application file,
4. You must observe the deadlines for filing applications, responding to recruitment inquiries, and so on,
5. You must check this site often, using your personal login and password.

**Attention:** Checking the site is the only way you will be able to track action on your application. No notices will be sent by e-mail or post,



Windows Internet Explorer

https://www.nplusi.com/student/tableau\_bord.php?module\_index=1&sous\_module\_index=120

English

n+i ref: 2009-IN-etud2009 [quitter]



Les études en ingénierie en France

My file | My offers | Messages | Interview | Help

Dashboard | **Electronic form** | Paper form | Follow-up | Your arrival in France | Resignation

**n+i dashboard of Mr STUDENT International (ref : 2009-IN-etud2009)**

OK	1. Electronic form : <a href="#">Review your electronic form</a>
OK	2. Paper form : <a href="#">Prepare and send your paper form</a>
in progress	3. Reception of the paper form : <a href="#">Paper form not received, check the details</a>
coming soon	4. Validation of your paper form : En attente
coming soon	5. Validation of your application : En attente
coming soon	6. My offers : Unavailable
coming soon	7. Commercial follow-up : No commercial follow-up
coming soon	8. Preparing your arrival in France : Unavailable
coming soon	Interview : No interview requests in progress
OK	Messages : You have 2 messages of general information. <a href="#">Click here for the detail</a>

Electronic form

n+i ref: 2009-IN-etud2009 [quitter]



Les études en ingénierie en France

English

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Dashboard | Electronic form | **Paper form** | Follow-up | Your arrival in France | Resignation

### Mailing address for your paper form

Your electronic form is completed :

#### Print it, signed it (on each page)

- 1. Printed and signed 2 copies of your completed "electronic" file (sign each page).
- 2. Printed and signed 2 copies of the convention between you and the "n+i" Network (sign each page).
- 3. Printed and signed copies of your statement of personal goals (letter of motivation).
- 4. Printed and signed copies of the description of your proposed professional project.

**Print in 2 copies**

**Print in 2 copies**

**Print in 1 copy**

**Print in 1 copy**

#### and send it to

Réseau "n+i" "2009"  
79, avenue Denfert-Rochereau  
75014 Paris- FRANCE

Paper form

- 5. Join two sealed letters of reference.
- 6. Attach official documents (notarised copies or copies certified as authentic) translated into French or English by an approved translator, as well as copies of your degrees and diplomas, grade reports, etc.
- 7. Attach notarised copies or copies certified as authentic of your academic transcripts mentioned in your application form (in original

n+i ref: 2009-IN-etud2009 [quitter]

English



- My file
- My offers
- Messages
- Interview
- Help
- Dashboard
- Electronic form
- Paper form
- Follow-up**
- My arrival in France
- Resignation

Follow up

Reception		Validation	
n+i Agreement :	<input checked="" type="checkbox"/>	n+i Agreement :	<input checked="" type="checkbox"/>
Application File(5 pages)	<input checked="" type="checkbox"/>	File (5 pages) :	<input checked="" type="checkbox"/>
Transcripts :		Transcripts (4 years) :	
	Y1: <input checked="" type="checkbox"/>		Y1: <input checked="" type="checkbox"/>
	Y2: <input checked="" type="checkbox"/>		Y2: <input checked="" type="checkbox"/>
	Y3: <input checked="" type="checkbox"/>		Y3: <input checked="" type="checkbox"/>
	Y4: <input checked="" type="checkbox"/>		Y4: <input checked="" type="checkbox"/>
Evaluation form if Y4=2009 :	<input checked="" type="checkbox"/>	Evaluation form if Y4=2009 :	<input checked="" type="checkbox"/>
Reference Letter :		Reference Letter :	
	1: <input checked="" type="checkbox"/>		1: <input checked="" type="checkbox"/>
	2: <input checked="" type="checkbox"/>		2: <input checked="" type="checkbox"/>
Professional Project :	<input checked="" type="checkbox"/>	Professional Project :	<input checked="" type="checkbox"/>
Motivation Letter :	<input checked="" type="checkbox"/>	Motivation Letter :	<input checked="" type="checkbox"/>
Photograph :	<input checked="" type="checkbox"/>	Photograph :	<input checked="" type="checkbox"/>

Note : A sign  will confirm the reception and the validation of each pieces of your file.

## Living Expenses

## Academic costs

- » Tuition fees (as for French Students)
- » Insurance (compulsory)
- » Specific programmes
  - » Tutoring
  - » Personal assistance
  - » Transfers
  - » Intensive courses of French
  - » Cultural preparation
  - » etc.



# Costs for a Master « n+ » (Master with Honours, Diplôme d'Ingénieur) in 2 Years

- Package of Cultural integration
- Package Linguistic integration

Package of Cultural integration	650 €
Package Linguistic integration	1 850 €

## Academic costs in Engineering Colleges

- Recruitment
- Package meals
- Description
  - Local
  - Full

**Diplôme d'ingénieur  
2 years**

Recruitment	950 €
Package meals	3 possibilities
	0 €
Local	1850 €
Full	3150 €
Tuition fees in M1	750 € à 6 000 €
Tuition fees in M2	750 € à 6 000 €

from 2450 €

# Costs for a Master « i » (Master in 2 Years)

- Package of Cultural integration 650 €
- Package Linguistic integration 1 850 €

## Academic costs in Engineering Colleges

- Recruitment in « n+i » Colleges 950 €
- Package methodology and integration
  - Exemption 0 €
  - Local 1850 €
  - Full 3150 €
- Tuition fees in M1 1 500 € à 4 000 €
- Tuition fees in M2 2 500 € à 4 000 €

**Master in 2 years**

# Costs for a Master « i » (Master with exemption of M1) in 1 Year

- Package of Cultural integration
- Package Linguistic integration

Package of Cultural integration	650 €
Package Linguistic integration	1 850 €

## Academic costs in Engineering Colleges

- Recruitment in « n+i »
- Package methodologic integration
  - Exemption
  - Local
  - ~~Full~~

**Master in 1 year**

Recruitment in « n+i »	950 €
Package methodologic integration	3 possibilities
• Exemption	0 €
• Local	1850 €
• <del>Full</del>	<del>3150 €</del>
Tuition fees in M1	exemption
Tuition fees in M2	2 500 € à 4 000 €

But in 2009 the real figure is...

- 50 % of the students get scholarships for academic fees = 0 € to be paid
- Over 20 % of the students are fully supported (fees+living), nothing to pay thanks to additional scholarships
- Average for the academic costs for two years 6 800 €!
- Possibility to get **financial support** with the placements during 2 years in France: Average of 4 000 € (full scholarship with ATS programme)

So, in 2009 the 'average' academic cost for 2 years is less than 3000 €



## Different ways to complement the funding from .....

- I. Personal contribution (family, loans)
- II. Governments (Bilateral agreements)
- III. European funding (Alban, Leonardo, ASEM, etc.)
- IV. France (additional scholarships, «Eiffel», Embassies ...)
- V. Regions (Limousin, Franche Comté, Ile de France), Cities (Brest, Besançon)
- VI. Grandes Écoles, Universities, Foundations, Institutions, “n+i”
- VII. Assistantships, part time jobs
- VIII. Partnerships with companies

## Master's Degree(s)

Programme in 2 years

## 'Experience' in France

Programme in 1 year

### Housing and Food

Living expenses vary from one city to another and it depends on your standard of living

- » On private basis minimum 14 000 €
- » As a student 7 000 € per year (7 000 € cut with French Government support, i.e 50%)



Bachelor or equivalent



[www.nplusi.com](http://www.nplusi.com)

One single application form

Free of charge

- » Recruitment by each engineering institute
  - » Per topic
  - » Per Region
  - » ...
- » Research of scholarships
  - » Eiffel
  - » Embassy
  - » Region
  - » Grandes Ecoles
  - » Companies
  - » ...



a training of Top engineers  
with international ambition

## WHY “n+i”?

“n+i” is a unique initiative of the French Government in partnership with French companies and over 70 prestigious French engineering institutes. It is a non-profit making organisation aiming at training multilingual engineers able to work on international projects involving a multicultural environment.

### ● MASTER’S DEGREE IN ENGINEERING IN FRANCE

It is a Bologna process accredited, internationally recognised two-year programme. The Master’s degree is delivered by *Grandes Ecoles*-elitist engineering institutes or universities. Most of the institutes are associated with world class research labs and R&D expenditure remains amongst the highest in the world. This Master’s degree is offered with special packages for linguistic, cultural and methodological integration modules. No other programme offers such a comprehensive package.

### ● THE “n+i” ADVANTAGE: ASSISTANCE FROM ENROLMENT RIGHT UP TO GRADUATION

“n+i” offers a complete and original package range of personalised services to ease students’ integration into the French system.

**Before departure**, “n+i” helps students with choosing their courses and securing financial aid:

- a simplified application procedure online,
- a search for scholarships or financial assistance from regional authorities and companies,
- information on the price of housing, food, insurance, health care, classes and tests in French language.

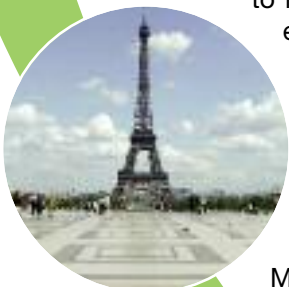
**Upon arrival in France**, “n+i” and the students’ chosen institutes offer a complete welcome and support programme tailored to their needs:

- a full assistance during all studies,
- welcome service at the airport in Paris, insurance from the minute students arrive in France, a four-day welcome session in Paris, assistance (resident permit, insurance, opening of a bank account, etc.), transfers,
- intensive summer French language course in one of France’s best language centres,
- cultural, linguistic and methodological integration periods,
- intercultural engineering programme alongside French students,
- help in finding an internship (companies, embassies, regions, institutes, etc.).

### ● WHY FRANCE?

Although typically known as the country of art and culture, France is also the fifth economic power of the world. A top ranking pole of scientific and technological innovation, France owes its performance to its research capacity and to its success in domains as varied as space, transport, automobile, energy, agribusiness, aviation, telecommunications, construction, etc. French engineering institutes offer courses in every engineering field on par with the best in the world. French technical prowess, evident in achievements such as ALTEN, Airbus planes, the Ariane rocket, Smartcard, TGV and AGV (high-speed trains), Renault & Peugeot cars, Michelin, Alcatel, Alstom, Areva, Lafarge, Air Liquide, etc. speaks volumes about the quality of engineering education in France.

French is spoken in 53 countries in the world. This Master degree is internationally recognised. It is possible for foreign students to work on a part-time basis in France. Graduates (with a Master’s degree or PhD) can stay up to 6 months after their studies to find employment, giving them the right to stay in France for a longer period once they have been hired by a company.



# HOW TO REGISTER?

## ● SELECTION

The access is selective. The selection depends upon academic merit, ranking of universities, strong recommendation letters and coherence of the professional project. Thus, no qualifying tests are required though GRE results may be taken into consideration. Basic knowledge of French is not compulsory. However students are advised to start learning French as soon as possible.

## ● APPLICATION AND COURSE STRUCTURE

An online application is to be made through the website [www.nplusi.com](http://www.nplusi.com). The entire application process is free till the final admission. The academic year begins in September. But students join “n+i” in July to start their linguistic preparation module. The first semester of the first year prepares students coming from more than 40 countries for cultural and methodological adaptation. An internship, during the second year, is a compulsory training and usually remunerated. In France, along with theoretical training, practical applications and methodology are equally important ...

## ● REASONABLE COSTS

France spends more than 20% of its national budget on Education which is thus highly subsidised by the Government. The entire programme (including the complete package: personal welcome at the airport, free city tours, language training modules, methodological training, project management modules, personal tutor, housing, insurance and tuition fees for two years) may be paid thanks to scholarships.

**In average, 50% of the “n+i” students got scholarships for academic fees. Over 20% of the students were fully supported.**

In addition to governmental funding, there are a lot of other scholarships available (For instance, scholarships from companies, states, regions.... )

Students are covered under the French Social security system. Besides, students avail up to 50% discount in book shops, cafes, museums, railways, metro stations, etc.



“ I am very proud to have been a part of the first batch of ALTEN scholars. I believe that the program of nplusi is unique and extremely relevant in the globalized education sector... I would not hesitate to enthusiastically recommend this program to anyone with international career aspirations. ”

PILLAI Madhavan Narayana - INDIA  
Alten scholar (Information System Communication).

“ The training of engineering France was a very good experience for me. The internship contract “n+i” with the company gave me work placement opportunities and provided a perfect orientation for my professional life. ”

FANG Jing - CHINA

TOTAL • Michelin • ALTEN •  
France Telecom • Rhodia •  
Dassault systèmes • PSA •  
EDF • Renault • S2M • Faurécia  
• Thomson • Lafarge • Suez •  
STMicroelectronics • Danone  
• MacaoWater • Saint-Gobain  
• Rockwell Collins • etc.